

ID 48205.1
ENKEL 8137

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re Application of:

Mats LIEJON et al.

Serial No. 08/973,210

Filed: April 3, 1998

PATENT

Group: 2832

Examiner: M. Nguyen

Atty. Dkt. No. 66291-182-2

TRANSFORMER/REACTOR

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AMENDMENT

Washington, D.C.
January 30, 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action of August 13, 2001, please amend the application as follows:

IN THE SPECIFICATION:

Page 15, substitute for the paragraph beginning on line 32:

According to the invention, the winding/windings is/are thus preferably made in the form of a flexible cable (as shown in Fig. 2) comprising at least one conductor comprising a number of strands 5, including insulated strands 5A and uninsulated strands 5B, and with an inner semiconducting layer 6 around the strands 5. Outside of this inner semiconducting layer 6 is the main insulation of the cable in the form of a solid insulation 7, and around this solid insulation is an outer semiconducting layer 8. The cable may in certain contexts have additional outer layers.

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